

**INFORMATION DISCLOSED
STATEMENT BY APPLICANT**

 INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	10/003,463
				Filing Date	6 December 2001
				First Named Inventor	Luis Enrique F. Molina
				Group Art Unit	1642
				Examiner Name	Susan N. Ungar
				Confirmation No.	4352
Sheet	1	of	2	Attorney Docket Number	3035-102

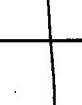
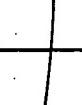
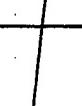
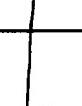
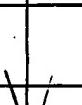
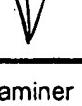
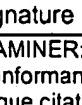
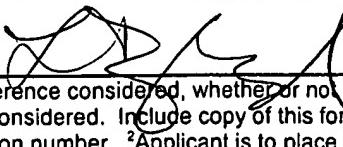
U.S. PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			
		Robert J. Binder, et al., "CD91: a receptor for heat shock protein gp96", Nature Immunology, August 2000, Vol. 1, No. 2, pp. 151-155			
		Marina Celli, et al., "Inflammatory stimuli induced accumulation of MHC class II complexes on dendritic cells", Nature, August 1997, Vol. 388, pp. 782-787			
		Guo-Min Deng, et al., "Synovial cytokine mRNA expression during arthritis triggered by CpG motifs of bacterial DNA", Arthritis Research, 2001, Vol. 3, pp. 48-53			
		Genevieve De Becker, et al., "The adjuvant monophosphoryl lipid A increases the function of antigen-presenting cells", International Immunology, Vol. 12, No. 6, pp. 807-815, 2000			
		Francisco Estevez, et al., "Enhancement of the immune response to poorly immunogenic gangliosides after incorporation into very small size proteoliposomes (VSSP)", Vaccine, Vol. 18, 2000, pp. 190-197			
		Eric Hailman, et al., "Lipopolysaccharide (LPS)-binding Protein Accelerates the Binding of LPS to CD14", J. Exp. Med., The Rockefeller University Press, January 1994, Vol. 179, pp. 269-277			
		G. Hartmann, et al., "CpG DNA: A potent signal for growth, activation, and maturation of human dendritic cells", Proc. Natl. Acad. Sci. USA, Immunology, August 1999, Vol. 96, pp. 9305-9310			
		Hiroaki Hemmi, et al., "A Toll-like receptor recognizes bacterial DNA", Nature, Vol. 408, December 2000, pp. 740-745			
		Pascale Jeannin, et al., "OmpA targets dendritic cells, induces their maturation and delivers antigen into the MHC class I presentation pathway", Nature Immunology, Vol. 1, No. 6, December 2000, pp. 502-509			
		Isabelle Miconnet, et al., "Cancer Vaccine Design: A Novel Bacterial Adjuvant for Peptide-Specific CTL Induction", The Journal of Immunology, 2001, Vol. 166, pp. 4612-4619			
		Rolando Perez, et al., "Epidermal growth factor receptors in human breast cancer", Breast Cancer Research and Treatment, Vol. 4, 1984, pp. 189-193			
		Yasuaki Tamura, et al., "Immunotherapy of Tumors with Autologous Tumor-Derived Heat Shock Protein Preparations", Science, October 1997, Vol. 278, pp. 117-120			
Examiner Signature		Date Considered	4/6/06		

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